10/5820582941 - GAU: 2821

· AP3 Rec'd PCT/PTO 12 JUN 2003

PTO/SB/08a (07-05)
Approved for use through 07/31/2006. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

P-8883-US

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number Complete if Known Substitute for form 1449A/PTO Networks 10/582,641 Application Number INFORMATION DISCLOSURE Filing Date June 12, 2006 STATEMENT BY APPLICANT **IELLICI, Devis** First Named Inventor Netwet-inewn 2821 Net-yet-known Art Unit (use as many sheets as necessary) Examiner Name

Attorney Docket Number

2

of

Sheet

	10%			DOCUMENTS Name of Patentee or	Pages, Columns, Lines, Where	
Examiner Initials*	Cite No. 1	Document Number	Publication Date MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant	
ii iitidis		Number-Kind Code ^{2 (# known)}		replication of oned become	Figures Appear	
7D.D./	A	US-2003/043075	03-06-03	BIT-BABIK ET AL.		
	В	US-5,940,036	08-17-99	OLIVER ET AL.		
	С	US-5,684,492	11-04-1997	KAGOSHIMA ET AL.		
	D	US-2002/0084937	07-04-2002	SINICHI, HARUYAMA	800	
-	E	US-2003/0043075	03-06-2003	BIT-BABIK ET AL		
7D.D.7	F	US-5,952,972	09-14-1999	ITTIPIBOON ET AL.		
305000000000000000000000000000000000000		us-				
Second Control of the	DESCRIPTION OF THE PROPERTY OF	US-			THE PROPERTY OF THE PARTY OF TH	
		US-			THE REAL PROPERTY OF THE PERSON OF THE PERSO	
		US-		THE PROPERTY AND THE PR		
		US-	The same of the sa	THE STATE OF THE S		
		US-	200000000000000000000000000000000000000	The state of the s		
		US-	- CONTRACTOR OF THE PARTY OF TH	Company of the Compan		
		US-	CONTROL OF THE PARTY OF THE PAR			
		US-				
		US-			Control of the Contro	
		US-				
DESCRIPTION OF THE PARTY OF THE	Saloan.	118-			200000000000000000000000000000000000000	

Examiner Initials*	Cite, No.	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or	Pages, Columns, Lines,	76
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)	WW-DC-1111	Applicant of Cited Document	Where Relevant Passages or Relevant Figures Appear	
/D.D./	G	EP 1 018 779	07-12-2000	ISOHATALA, ANNE		
	Н	EP 1 351 334	10-08-2003	TAN, HUAN FONG		
	1	WO 01/57952	08-09-2001	KEILEN, DONALD H.		
	J	GB 2 386 758	09-24-2003	KINGSLEY ET AL.		
10 D./	K	GB 2 403 069	12-22-2004	IELLICI ET AL.		
הט.טו	L	GB 2 388 964	11-26-2003	THOMAS ET AL.		
	1		1			

	Examiner	/Dieu Duona/	Date	06/23/2008
ı	Signature	7 Diod Daongr	Considered	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw the through citation if not in conformance and not considered, include copy of this form with next communication to applicant. Applicant's unique citation designation number (optional). See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. Applicant is to place a check mark here if English language Translation is attached.

The collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentialty is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.

10582641 - GAU: 2821

10/582641

AP3 Rec'd PCT/PTO 12 JUN 2005

PTO/SB/08b (07-05)

Approved for use through 06/30/2008. OMB 06S1-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
and to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449B/PTO				Complete if Known			
				Application Number	**************************************		
INFORMATION DISCLOSURE				Filing Date	June 12, 2006		
(use as many sheets as necessary)			CANT	First Named Inventor	IELLICI, Devis		
				Art Unit	Notychwawa 2821		
			ary)	Examiner Name	Noryerknown /Dieu Duong/		
Sheet	2	of	2	Attorney Docket Number	P-8883-US		

		NON PATENT LITERATURE I	OCUMENTS				
Examiner Cite item (book, magazine, journal, serial, symposium, catalog, etc.), date, publisher, city and/or country where publisher.		, etc.), date, page(ige(s), volume-issue number(s), ed.				
/D.D./	N	KINGSLEY, S.P. ET AL.:"Advancements in Antennas: The development of dielectric antennas technology", Antenna Systems, 2003. 08 Oct 2003. 6 pages					
0000000000	0	LONG, R.T ET AL.: "Use of parasitic strip to produce circul cylindrical dielectric resonator antenna", Electronic Letters,	ar polarization and IEEE Stevenage,	increased bandwidth for GB, vol.37, no.712pages			
000000000000000000000000000000000000000	Р	LONG, S.A., McALLISTER, M.W., and SHEN, L.C.: The R IEEE Transactions on Antennas and Propagation, AP-31, 2		I Dielectric Cavity Antenna*,			
, cooperation of	Q	MONGIA, R.K. and BHARTIA, P.: "Dielectric Resonator Antennas- A Review and General Design Relations for Resonant Frequency and Bandwidth", International Journal of Microwave and Millimitre-Wave Computer-Aided Engineering. 1994, 4, (3), pp 230-247.					
9000000	R	Antennas, IEEE Transactions on Antennas and Propagation PD 1348-1356	ET AL: "Theoretical and Experimental Investigations on Rectangular Dielectric Resonator E Transactions on Antennas and Propagation, IEEE tnc. New York, US, vol. 45, no. 9 — 1356				
77-Canada	s	PETOSA, A., ITTIBOON, A., ANTAR, Y.M.M., ROSCOE, Dielectric-Resonator Anlenna Technology ", IEEE Antenna 35-48.	s and Propagation	l.: "Recent advances in Magazine, 1998, 40, (3), pp			
00000	т	SHUM, L.K. AND K.M. LUK: "Stacked annular ring dielectric resonator antenna excited by axi-symmetric coaxial probe", IEEE Transactions on Antennas and Propagation, vol.43, no.8 pp 889-892					
V	U	International Search Report for Application Number PCT/GB2004/005158. (4 pages)					
/D.D./	<	Combined Search and Examination Report for Application Number GB0427117.7 dated April 8, 2005.					
9900998009800980098	oousnoous.	000000000000000000000000000000000000000	ANDORSOONS (1906) (1906) (1906) (1906) (1906)	NOGESTOCKSTOCKSTOCKSTOCKSTOCKSTOCKSTOCKSTOCK			
5005996GR99005500555	005590557		A25004590459045904559045900	1800488000485004886048880048860488500488500488500488	×0000000000000000000000000000000000000		
Examiner Signature		/Dieu Duong/	Date Considered	06/23/2008			

^{*} EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. *EXAMINER: Initial if reservence considered, whether a new considered include copy of this form with next communication to applicant.

Applicant's unique citation designation number (optional).

Applicant is to place a check mark here if English language Translation is attached.

The collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Office, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.